

Serial No. 09/932,629 - Howard Lee  
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AMENDMENTS TO THE SPECIFICATION

Please amend the specification as follows:

The title on page 1 and at all other instances as follows:

~~FLAT ENDED, DOUBLE CUBE SHAPED TIPPED, SCREWDRIVER~~  
SCREWDRIVER/FASTENER SYSTEM.

Page 2, first full paragraph:

*C1*  
The present invention relates to a ~~sure grip screwdriver~~  
~~screwdriver/fastener~~ system and more particularly relates to  
~~allowing a user to screw and unscrew threaded fasteners in a~~  
~~convenient and efficient manner.~~

Page 3, last full paragraph beginning on line 20 spanning to  
Page 4.

*C2*  
In view of the foregoing disadvantages inherent in the known  
types of tools of known designs and configurations now present in  
the prior art, the present invention provides an improved ~~sure~~  
~~grip screwdriver~~ screwdriver/fastener system. As such, the  
general purpose of the present invention, which will be described  
subsequently in greater detail, is to provide a new and improved  
sure grip screwdriver system and method which has all the  
advantages of the prior art and none of the disadvantages.

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Page 4, last full paragraph beginning on line 18:

C3  
Lastly, it is an object of the present invention to provide a new and improved ~~sure grip screwdriver~~ screwdriver/fastener system comprising a shaft. The shaft has a handle end and a working end. The shaft working inner portion is adjacent to the handle end. The working outer portion is adjacent to the working end. The working outer portion further has a generally cube-shaped configuration of a first smaller size with a flat outermost tip perpendicular to the shaft. The working inner portion further has a generally cube-shaped configuration of a second larger size. ~~Fast provided is a shaft support. The A~~ shaft support has a recess at one end to receive the handle end of the shaft. A threaded fastener has a threaded portion and a head portion. The head portion has a cylindrical configuration with a central stepped recess. The stepped recess has a cube-shaped interior reception area with a flat innermost portion and an exterior cube-shaped reception area with the interior reception area being smaller to snugly receive the working outer portion of the shaft and the flat innermost portion allowing a positive alignment of the fastener and the working tip and with the exterior reception area being larger to snugly receive the working inner portion of the shaft.

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Page 9, last paragraph, beginning on line 19:

c4 The present invention, the ~~sure grip screwdriver~~  
~~screwdriver/fastener~~ system 10 is comprised of a plurality of  
components. Such components in their broadest context ~~includes~~  
~~include~~ a shaft and a shaft support and a fastener. Such  
components are individually configured and correlated with  
respect to each other so as to attain the desired objective.